

New Steel G-Wagon with Two Axles, by W. Zimmermann
& H. Kirchhoff, 20 pp.
GERMAN, per, Schienen Fahrzeuge, June 1967.
DIA LN 111-68

Sci/Mech
Apr 68

351,393

Narrow-Gauge Locomotive IK 9951-60 of The Dr.
GERMAN, per, Schienen Fahrzeuge, June 1967.
DIA LN 111-68

Sci/Mech
Apr 68

351,392

Acceptance of Soviet V 200 Diesel Locomotives
by East Germany, by Rolf Hammer, 11 pp.
GERMAN, per. Schienenfahrzeuge, Vol 11, No 7,
Jul 1967. pp. 227-232.
JPRS 42230

EE-Germany

Econ

Sept 67

377,890

Details of V-300 Diesel Locomotive Provided, by
Carl Schwerin, 9 pp.
GERMAN, per, Schienenfahrzeuge, East Berlin,
Sept 1969, pp 293-295.
J: RS 49380

Sci-Mech

Dec 69

397.712

a) The Locomotive Plant "Oktoberrevolution", Lugansk,
p 1-6

b) The Attractiveness of the German Railroad System,
p 7-8

GERMAN, per, Schienen Fahrzeuge, No 10, 1969.
DIA LN 859-70

March 71

a) Rail Vehicles
b) Guaranteeing of a High Effectivity of the New
c) Traction Vehicle Operational Technology
GERMAN, per, Schienen Fahrzeuge, No 10, 1969,
pp 328-330, 333.
DIA LN 860-70

March 71

a) Experiences Gathered From the Introduction of
the 200 In Rrw "Otto Grotewohl"

b) Technical Requirements of Container Carrying
Vehicles.

GERMAN, per, Schienen Fahrzeuge, No 11, pp 371-372,
303-304.

DIA LN 702-70

May 71

- a) Engines, Training of Engine Personnel,
Summary, pp 334-335.
b) The Cooperative Relations of the Main Service
Branches of the German State Railway in Traction
Exchange, pp 335-338.
c) Traction Conversion and Reconstruction in the
Halle G Plant, pp 339-342.
GERMAN, per, Schienen Fabrzeuge, No 15, Oct 1969,
DIA LN 869-70

Feb 71

Five Years for the Joint Freight Car Depot.
CIA, per, Schleswig-Potemkin, No 1, 1970, p 27.
DIA KH 940-70

March 71

a) New Polish Electric Locomotive
b) Soviet Passenger Cars From Miroslav
GERMAN, per, Schienen Fahrzeuge, June 1970.
DIA LN 47-71

July 71

International Development Tendencies for the Design
and Construction of Container Carrier Cars.
GERMAN, per, Schienen Fahrzeuge, No 7, 1970,
pp 224-226.
DIA LM 157-71

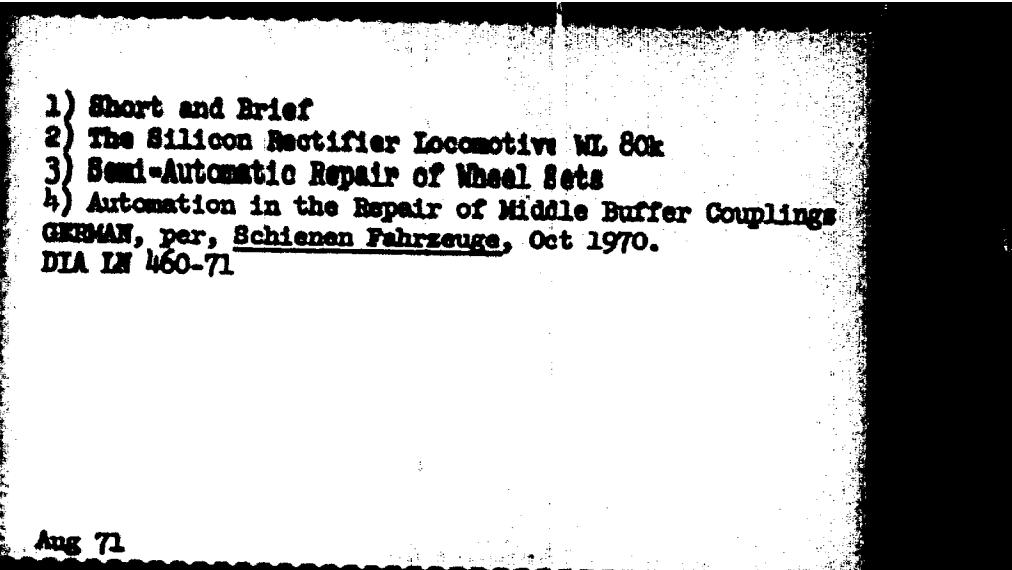
Aug 71

Short and Concise.
GERMAN, per, Schienen Fahrzeuge, No 8, 1970.
DIA IN 231-71

Aug 71

The Development of the Magdeburg Rolling Shed.
GERMAN, per, Schienen Fahrzeuge, No 9, 1970,
pp 291-293.
DIA LN 337-71

Aug 71

- 
- 1) Short and Brief
2) The Silicon Rectifier Locomotive WL 80k
3) Semi-Automatic Repair of Wheel Sets
4) Automation in the Repair of Middle Buffer Couplings
GERMAN, per, Schienen Fahrzeuge, Oct 1970.
DIA LN 460-71

Aug 71

Container Repair in the Main Freight Car
Administration.
GERMAN, per, Schienenfahrezeuge, Dec 1970.
DIA LN 657-71

Aug 71

1) On the Development of the Switching Engine Inventory.
2) LEW Hennigsdorf at Leipzig, Hydraulic Locomotive.
3) EGR Freight Car Inventory-Past and Future, 11 pp.
GERMAN, per, Schienenfahrzeuge, Feb, March, June 1971.
DIA LN 43-72

Dec 71

Railroad Cars for Servicing Railroad Power Lines on
the State Railroad.

GKESMAN, per, Schienemfahrsenz, April. 1971.

DIA IM 1060-71

Oct 71

The Stern-ramp Trawler Erich Ollenhauer,
by A. Schlenker, Fr. Kunker, et al, 27 pp.
GERMAN, per, Schiff und Hafen, Feb 1965,
Vol XVII, No 2.
Dept of Comm
Maritime Administration

Sci-Mechanical
May 67

325,005

Hull Design and Model Tests of Large, Fast
Inland Water Cargo Ships with Fine Lines, by
H. Heuser.

GERMAN, per. Schiff Hafen, Vol. 17, 1965,
pp. 10-13
GB 10/43

Sci -
Aug 07

337-152

Thrust-Deduction Investigations on Bodies with
Blunt Ends, by H. Antsberg & W. Aflt.
GERMAN, per, Schiff und Hafen, Vol 17, No 10,
1965, pp 786-790.
Dept of Navy NIC tr 2519

Sci/Phys
Mar 68

350,974

Digital Detectors, by S. Schuster, Chrs. 3023,
14 Apr.
GATT, per, Schiff und Daten, no 10, 1965,
Ap 002-005
Dept of Navy, AIC Trans 2779
NRA/NIC/Tech - 2228-67

sci/ratmn:sci
Mar 69

376,587

Dependence of Ship Resistance on Changes in
Flow and Surface Level Due to Shallow Water,
by Hermann Schmidt-Stiebitz, 52 pp.
GERMAN, per, Schiff und Hafen, Vol 18, No 6,
June 1966, pp 381-395. P500115868-V
Dept of Navy NKC tr 2610

Sci/Nav/1
June 60

359,420

A New Type of Cargo Motor-Ship for Inland
Waterways.
GERMAN, per. Schiff und Eisen, Vol 18, 1966,
p 629.
HLL Ref: 9022.065 (2657)

BB-B Ger
Koon
Aug 68

363,586

Considerations in the Application of a Reheating
Cycle in Marine Steam Power Plants, by K. Illies.
GOVERNMENT USE ONLY
GERMAN, per, Schiff und Hafen, Vol 19, No 2,
1967, pp 94-97.
Dept of Navy/NavShips Trans No 1057

Sci/Prop & Fuels
May 68

356,813

Study of a High-Speed Paddle Wheel to Propel
Shallow-Draft Inland Vessels, by K. Helm, 39 pp.
~~GERMAN~~, per, Schiff und Hafen, No 10, 1967,
pp 688-703.
Deyl of Navy NTC Trans 3064

Sci/Mach
July 70

New Type Tandem Rear Engine Large for Use on
the Danube, 6 pp.
GERMAN, per, Shiff und Hafen, Oct 1967, pp 710-711.
DIA LN 831-68

Sci/Mech
Jul 68

361,291

A New Lifting Device for Ships on the Yenisey
River, by M. Bodnev, 9 pp.
GERMAN, per, Schiff und Hafen, Oct 1967, pp 732-
735.
DIA LN 537-68

Sci/Mech
Apr 68

351,314

Selected Articles.
GERMAN, per, Schiff und Hafen, Oct
1968, pp 3-8.
DIA LN 542-69

Sci-Mech
Feb 69

375,260

Selected Articles.
GERMAN, per, Schiff unb Hafan, No 11,
1968, pp 805-808.
DIA LI 543-69

Sci-Mech
Feb 69

375,261

The Large Goliath Crane and its Application in
Shipbuilding, by K. Buerander.
GIGAAN, per, Schiff und Hafen, No 20, 1968, p 272.
ALL Ref: 9022.065 (trans 3030)

Sci/Mech
Dec 69

398,855

Investigation on the Effects of Ship Parameters on
Thrust Deduction and Wake in Shallow and Narrow
Waters, by K. Luthra.
GERMAN, per, Schiff und Hafen, No 20, 1968, p 459.
NLL Ref: 9022,065 (trans 3031)

Sci/Mech
Dec 69

398,854

Dew-point Behavior of Combustion Gases with
Comparatively High Excess-air Ratios, by
K. Illies, K. Knaack.
GERMAN, per, Schiff und Hafen, Vol 20, No 7,
1968, pp 471-476.
NLL Ref:9022.065(3020)

Sci-Energy Con
Enb 7M

401,452

Corrosion and Fouling Investigations in Cuxhaven,
by H. Kuhl, A. Osterndorff, 8 pp.
GERMAN, per, Schiff und Hafen, Vol 20, No 6,
1968, pp 548-551.
GS/DEF/ASTIC-2061-69

Sci/later
May 70

405,711

Tests with the DMG Lateral Thruster, by K. Mayne
and S. Hainzel,
GesamM, par. Schiff u. Hafen, Vol 20, No 11, 1968,
pp 747-753.
NLL Ref: 9022.065 (3059)

Sci/Mech Engr
Apr 70

405,770

A Shaft-Generator Installation for A. C. Ships:
Description of the Installation, by W. Drost,
Graz, per. Schiff u. Hafen. Vol 20, 1968, Dec.
NLL Ref: 9022.065 (3086)

Sci/Mech Engr
Apr 70

405,767

Optimum Propeller Design, by K. Heyne.
WILHELM, per, Schiff und Hafen, Vol 21, No 2,
Feb. 1969, pp 33-
ILL Ref: 3022.085 (3116)

scr/nadl
aug 70

Ship Construction in East Germany. 7 pp.
GERMAN, per, Schiff und Hafen, 21 Jan 1969,
pp 199-200.
DIA LN 1001-69

EEur
Econ
May 69

383,141

Resistance Investigation on a Model Series of
Sea-Going Ships, in Shallow Water, by H. Schmidt-
Stiebitz and G. Luthra,
GERMAN, per. Schiff u Hafen, Vol 21, No 8, 1969,
pp 639-644.
NLL Ref: 9022.065 (3143)

Sci/Mech Engr
Apr 70

405,773

Unterweser Shipbuilding Company in the Expansion.
GERMAN, per, Schiff und Hafen, 1970, pp 9-12.
DIA LN 212-70

Aug 71

Paul Lindenau Shipyard and Engine Works.
GERMAN, per, Schiff und Hafen, Dec 1970.
DIA LN 675-71

Aug 71

Ship Building Company, Lubeck-Flender Works Corporation.
GERMAN, per, Schiff und Hoffen, Jan 1971.
DIA LN 755-71

Aug 71

-
- 1) The Johann Barthje Koser Nordwerft, Hamburg.
2) The Lubeck Factory of the Orenstein and Koppel General Corporation.
3) Rheinstahl Nordseewerke GmbH, Iinden.
4) Rickmers Wharf, Bremerhaven.
5) The Lower Weser Shipbuilding Corporation, Bremerhaven.
- GERMAN, per, Schiff und Hafen, Feb 1971.
DIA LN 873-71

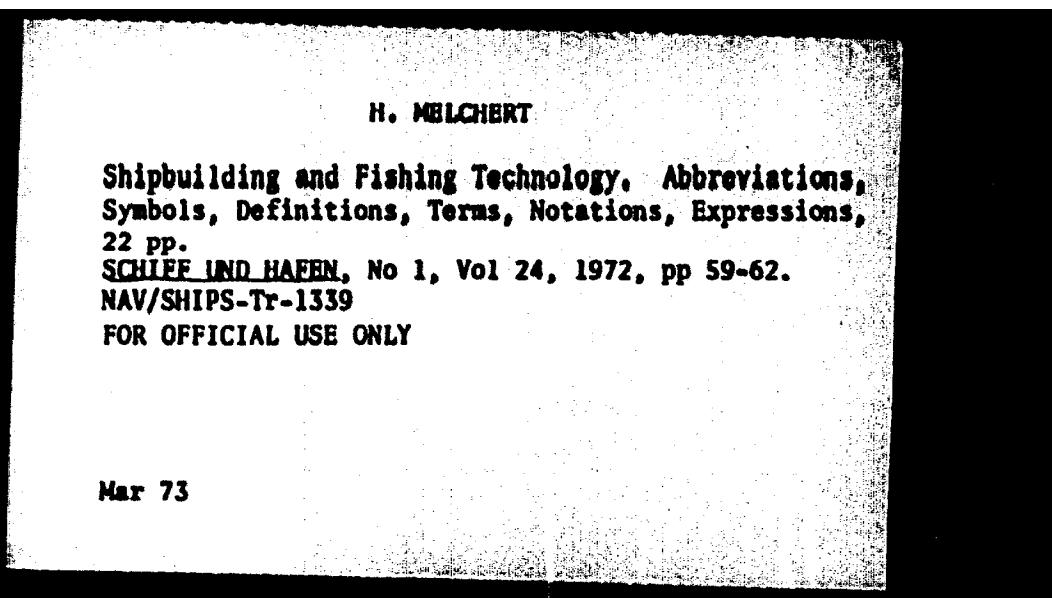
Oct 71

Large Ship Building at Blohm and Voss; Elbe 17 is the
New Construction Dock.
GERMAN, per, Schiff und Hafen, April 1971.
DIA LN 1145-71

Oct 71

Ship Construction and Ship Construction Research in
Austria, 14 pp.
GERMAN, per, Schiff und Hafen, June 1971.
DIA LN 136-72

Dec 71



PT Boats.

GERMAN, per, Schiffart International/Booklets, May 1971.
DIA LN 1090-71

Oct 71

Extra Large Diesel Engines,
GERMAN, rpt, Schiffbau Technische Gesellschaft
NA Bonn Germany 5834 0110 67 encl.1, May 1967.
7 pp.

*Dept of Navy/ NavShips Tr No 1051

PRIOR APPROVAL OF COMMANDER, NAVAL SHIPS SYS COMMAND
Sci-Prop & Fuels
Oct 67

342,047

Confidence Limits of the Transfer
Function Between Yawing Velocity and
Rudder Deflection in Ships, by
M. Schmieden.

GERMAN, per, Schiffbauforschung, Vol 4,
No 5/6, 1965, pp 232-236.
NTC 72-10100-13J

Apr 72

*Calculating the Forces on the Blades of a Screw
Propeller With Oblique inflow, by W. Zwick.
GERMAN, per, Saintsbyforechung, Vol 7, No 1-2, 1968,
pp 67-
NLL Ref: 9022.065 (3140)*

*sci/mech
aug 70*

Configuration and Resistance of Catamarans,
by R. Vollheim.
GERMAN, per, Schiffbauforschung, No 7, 5 June
1968, pp 200-215.
NAV/NIC/Tran-2074-69

Sci-Mech
Sept 69

392,841

Contribution to the Automation of Reversing with
Turbine Driven Ship Propellers by H. Broebe
GERMAN, per, Schiffbauforschung, No 9, Mar/Apr, 1970,
pp 179-188.
NAVY/NISC-Tr-3331 - 72

Oct 72

Choice of Bilge Keel Dimensions, by
W. Maeserachmidt.
GERMAN, per, Schiffbautechnik, Vol 15,
1965, pp 68ff.
BSRA-2260

Sci
Jul 67

331, 619

Information on the Shipbuilding Industry,
9 pp.
GERMAN, per, Schiffstechnik, No 4, Vol 15,
Apr 1965, pp. 171-174.
JPRS 31001

EE-Germany
Econ
Jul 65

283,152

F08-60 100-Watt Medium-Wave Transceiver, by
E. Stuerck, 5 pp.
GERMAN, per, Schiffsbau-technik, Vol 15, No
5, May 1965, pp. 251-252.
JPRS 30893

EE-Germany
Econ
Jul 65

282,913

Experiences with a Boat made from Glass-Fiber
Reinforced Polyester Resin -- during Construc-
tion and after Four Years of Operation,
by J. Kulling, 9 pp.
GERMAN, per, Schiffbautechnik, Vol XV, No 5,
1965, pp 253-255. 9699678
Dept of Navy/CNI Tr No 2034

Sci - Eng
Feb 66

296,182

Information on the Shipbuilding Industry,
5 pp.
GERMAN, per, Schiffbautechnik, No 8, Aug 1965,
pp. 395-398.
JPNB 32284

EE-Germany
Econ
Oct 65

289,069

The Economic Importance of Preserving
Ship's Bottoms, by Von Dr. E. A. Rathsack,
A. Sielentropf. 13 pp. CONFIDENTIAL
GERMAN, per, Schiffstechnik, Vol XV, No 11,
1965, pp 604-608. 9700820
Dept of Navy/CMI Tr No 2140

Kler/Econ/Germany
Jul 66

304, 191

Domestic Shipping on the GDR's Inland Waterways, by O. Schlesper, 5 pp.
GERMAN, per, Schiffbautechnik, Vol 15, No 12,
Dec 1965, pp. 631-632.
JPRS 34143

EE-Germany
Econ
Feb 66

295,741

Research and Development in the Field of
Electronic Appliances for the Control of
Fishing Nets, Carried Out at the Ship-
building Institute Wolgast, by H. Herbst.

24 pp.

GERMAN, per, Schiffbautechnik, Vol 16, No 1,
1966, pp 607-613.

Dept of Interior

Bureau of Commercial Fisheries

A-29-June 1969-No 57

On Loan

S. J. M. 1

N.J. 6/7

396, 309

Development and Efficiency of the Shipbuilding
Industry, by A. Sudzis, 33 pp.
GERMAN, per, Schiffstechnik, No 4, Apr 1966,
pp. 163-214.
JPRS 30220

EE-East Germany
Econ
Jul 66

306,713

Development of Ship Operating Techniques on
Ships of the Rostock East German Shipping
Company During Current Phase of the Technological
Revolution, by G. Freiberg, 8 pp.
GERMAN, per, Schiffbautechnik, Vol 16, No 4.
1966, pp. 214-218.
JPRS 37766

EE-East Germany
Econ
Oct 66

311,835

Direction and Achievements of Ocean Fishing
of DDR, by H. Weise, 21 pp.
GERMAN, per, Schiffbautechnik, No 4, Apr 1966,
pp. 219-229.
JPRS 36176

EE-Germany
Econ
Jul 66

304,652

Information on East German Seaports, by G.
Scheife, 13 pp.
GERMAN, per, Schiffstechnik, No 4, Apr 1966,
pp. 230-237.
JPRS 36130

EE-Germany
Econ
Jul 66

304,655

Investigation of the Propagation of Radio Interference in MiG Installations and the Measures Necessary to Eliminate it, by D. Trappens, 17 Apr 1966, ref. Joint Intelligence, 107, 1966, 300-300.
AM/11/11-23-1565-67

sci/naviation
Mar 69

376,613

Modern Fishing Port in Rostock Combine, by G.
Wulfrat, 7 pp.
GERMAN, per, Schiffbautechnik, No. 11, Nov 1966,
pp. 633-642.
JPN8 39106

EE-Germany
Econ
Jan 67

317,034

... Two-bladed active blade, by F. Gutsche. 15 Dp
Berlin, Ger., Sculpmasterwerk, No 12, 1966,
A 673-677.
Div/10/ A-23-891-68

sci/ops/ics
June 69

382,981

The GDR Shipbuilding Industry, by A. Dubasius,
14 pp.
GERMAN, per, Schiffbautechnik, No 2, Feb 1967,
pp. 59-65.
JPRS 40638

RE-East Germany
Econ
Jun 67

325.706

Deliveries of Ships by the Shipbuilding
Industry in 1966 and New Ship Types for 1966-
1967, by E. Bensch, 14 pp.
GDRM, per, Schiffbautechnik, No 2, Feb 1967,
pp. 66-72.
JPRS 40688

EE-East Germany
Econ
Jun 67

325.707

Results of Preassembled Unit Construction in
the Shipbuilding Industry, by F. Milkat and E.
Schroder, 10 pp.
GERMANY, por., Schiffbautechnik, No 4, Apr 1967,
pp. 206-209.
JPRS 41215

RE-Germany
Sci-Hoch
Jun 67

328.462

Development and Outlook of East German Merchant
Marine on 15th Anniversary, by G. Freiberg, 15 pp.
GERMAN, per, Schiffbautechnik, No 7, July 1967,
pp. 361-367.
JPKS 42374

G. FREIBERG

East Germany
Sci-Tech Indus Marine Engr
Sept 67

378,047

Development Trends in Automation of Ship Operation
on Ships of the Rostock Shipping Line, by P. Treu,
12 pp.

GERMANY, per, Schiffbautechnik, No 7, July 1967,
pp. 388-391.

JPRS 42374

P. TREU

EE-Germany
Sci-Mech Indus Marine Engr
Sept 67

378,048

From Manual to Mechanical Fish Grading, by
R. Steinecke. 11 pp.
GERMAN, per, Schiffbautechnik, Vol 17, No 7,
1967, pp 395-397.
Dept of Interior
Bureau of Commercial Fisheries
Office of Foreign Fisheries
A-30-July 1969-No 138
On Loan

Sci-Mech
Nov 69

397, 301

Ships over 80 Gross Register Tons Now On Order
in East Germany As of 31 May 1967, 8 pp.
OKBMAK, per, Schiffbautechnik, No 7, July 1967,
pp 398-399.
JPNB 42415

Seal-Marine Log
Oct 67

342,777

The Fishery Cutters "Stralsund" and "Binz",
Type HZ 400, by W. Holz, W. Hancke. 16 pp.
GERMAN, per, Schiffbautechnik, Vol 17, No 8,
1967, pp 417-421.

Dept of Interior

Bureau of Commercial Fisheries
Office of Foreign Fisheries
A-32-Oct 1969-No 142

On Loan

Sci-Mech
Dec 69

398,949

Mutual Exchange of Knowledge Between Rationalizers
Working at Sea and On Land in the Domain of Fish
Machining and Processing Involved in the Production
of Deep-frozen Fish Fillets, by

P. Spillman. 13 pp.

GERMAN, per, Schiffbautechnik, Vol 17, No 8,
1967, pp 447-450.

Dept of Interior

Bureau of Commercial Fisheries

Office of Foreign Fisheries

A-32-Oct 1969-No 126

On Loan

Sci-Mech/Dec 69

398,544

Modern Fish Treatment Technology of the Fishing
and Freezing Vessel "Atlantik", by H. Mohnke,
GERMAN, per, Schiffbautechnik, Vol XVII, No 9,
1967, pp 512-515.
*CISTI TT 68-50014/34

Sci/Ear Sci & Oceanog
May 68

Development of the GDR Shipbuilding Industry, by
A. Dodesus, 7 pp.
GERMAN, per, Schiffbautechnik, No 10, Oct 1967,
pp 535-538.
JPRS 43660

PL-5 Dep
Soc/Mech-Indus-Civil & Mar Engg
Jan 68

348,157

Experiences Made by Soviet and German
Experts During the First Tropical
Journey of the Fishing and Freezing
Vessel "ATLANTIK", by K. M. Demmin.
GERMAN, per, Schiffbautechnik, Vol 17,
No 10 (5342), 1967, pp 545-553.
*CFSII TT 68-50;77

Sci/Marsh Sci & Oceanography
Oct 68

A Report on Information Gained from the Use of
Sea Going Motor Cargo Ships, by H. J. Pusch &
V. Mitin, 29 pp.
JERMAN, par, Schiffbautechnik, No 17, Oct 1967,
pp 577-586.
DIA L: 394-68

b bur
bcon
far 68

351,043

Fifty Years of Inland Waterway Shipping in the
USSR.
GERMAN, per, Schiffbautechnik, No 17, Oct 1967,
pp 577-586.
DIA LN 394-68

b cur
zcon
Mar 68

351,042

The Fishing Fleet of the USSR on the 50th Anniversary of Soviet Power, by E. Kamenski, G. Torenjev.
German, per Schiffbautechnik, No. 10,
1967, pp. 587-592.
Dept of Navy AIC Trans No 2642
PS0023068-V

USSR/Econ
Nov 68

309,452

The Perfection of Transhipment Technology in
Soviet Ports, by W. Baljakow, 16 p.p.
GARMAN, per, Schiffbau Technik, Vol 10, Oct 1967,
pp 592-597.
DIA LN 353-68

USSR
Econ
Feb 68

349,759

High-grade Mechanized Base Ships for the Fisheries
Fleet, Viz., Transport and Fish-Processing Vessels
Owned by the VEB, by L. Kruse. 26 pp.
GERMAN, per, Schiffbautechnik, Vol. 17, No 11,
1967, pp 626-632.
Dept of Interior
Bureau of Commercial Fisheries
Office of Foreign Fisheries
A-32-Oct 1969-No 30
On Loan

Sci-Mech
Dec 69

398,516

Device for Unloading Frozen Fish Blocks Used on
the Freezer Trawler II, by H. Breitsprecher.
6 pp.

GERMAN, per, Schiffbautechnik, Vol 17, No 11,
1967, pp 657-659/
Dept of Interior
Bureau of Commercial Fisheries
Office of Foreign Fisheries
A-30-July 1969-No 132
On Loan

Sci-Mech
Nov 69

397,296

Research on the Perception of Light by Salt-water Fish, by R. Weiss. 15 pp.
GERMAN, per, Schiffbautechnik, Vol 17, No 12,
1967, pp 715-718.
Dept of Interior
Bureau of Commercial Fisheries
Office of Foreign Fisheries
A-30-July 1969-No 51
On Loan

Sci-BAM
Nov 69

397,269

Achievements and Future Tasks of
the Shipbuilding Industry, by A.
Dudszus, 6 pp.
GERMAN, per, Schiffbautechnik,
East Berlin, Vol. 18, No. 1,
Jan 68, pp. 5-7.
JPRS 44,792

Sci-Mech., Ind., Civil and
Marine Engineering
March 68 352,943

XO559
21 May 68

- 1) List of Vos sites for the Soviet Union
2) Report: type of the VEB Alberwerk Boizenburg/Ries
by 1) G. Rosenthal, 2) W. Sonckai, H. Thole, H.
Endryat

Verlag, Schiffbautechnik, vol 18, no. 2, 1968
Berlin, Feb 68

Special type 100: original plus one copy, no circulation
do not underline per

10 pp

Delivery of New Ships in 1967: New Types for
1967/1968, by E. Bensch, 8 pp.
GERMAN, per, Schiffbau Technik, E. Berlin,
Feb 68, pp. 60-62.
JPRS 44,966

Sci-Mach., Ind., Civil and
Marine Engineering
April 68

355,477

Questions on the Mechanization and Automation of Manufacturing Processes in the Soviet Shipbuilding Industry, by I. Nowikow.

GERMAN, per, Schiffbau Technik, No 4, 1968, pp 193-199.
DIA LN 766-69

Sci-Mech
Mar 69

378,028

Ship Speed Measured Electrodynamically, by A.
Stimpar, 8 pp.
GERMAN, per, Schiffstechnik, May 1968, pp 261-
264.

JPRS 46040

Sol-Poch Engr
Aug 68

364,045

Poland Building Fuel Separators under License,
5 pp.
GERMAN, per, Schiffbautechnik, May 1968,
pp 265-266.
JPRS 45841

Sci-Propulsion & Fuels
Sept 68 362,447

Production of Fish Meal and Fish Protein Concentrates, by H. J. Papenfuss.
GERMAN, per, Schiffbantechnik, Vol 18,
No 5, 1968, pp 273-276.
*CFSTI TT 68-50206

Sci-B&M
Jan 69

Rostock Becomes Center of GDR Sea
Transportation, by W. Wirdol,
H. Mauck, 8 pp.
GERMAN, per, Schiffbautechnik, No 6,
East Berlin, June 1968, pp 311-316.
JPRS 46647

Sci/Hoch-Ind-Civ-Mar Engr 369,213
Nov 68

The Technical Faculty of the University
of Rostock.
GERMAN, per, Schiffbau Technik, June
1968, pp 311-316.
DIA LN 535-69

Sci-Mesh Misc
Feb 69

375,527

Deep Sea Fishing Makes Tremendous
Strides, by H. Woiso, 6 pp.
GEMI, per, Schiffbautechnik, No 6,
East Berlin, June 1968, pp 317-322.
JPRS 46647

Sci/Mach-Ind-Civ-Mar Engr 369,214
Nov 68

New Tugboats for Rivers, Lagoons and
Waterways.
GERMAN, por, Schiffbau Technik, June
1968, pp 323-325.
DIA LN 535-69

EEur
Econ
Feb 69

375,528

Rostock - The Center of Maritime Traffic.

GERMAN, per, Schiffbau Technik, June
1968, pp 334-335.
DIA LN 535-69

EEur
Econ
Feb 69

375,526

Engineer Provides Pioneer Freighter Series Details, by H. Petri, 14 pp.
GERMANY, per, Schiffbautechnik, East Berlin, No 7, July 1968, pp 377-381.
JPRS 46514

Sci/Mech-Ind-Civ-Mar Eng'r 364,465
Oct 68